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	Program Coordinator Division, Medical Staff	6.34.8-983 4 September 1950		
ATIN :			25X	
	Chief, Engineering Division, CC	FEASE RETURN TO ENGLESSERING DIVISION		
	Status of Radiological Survey and Radiation Det	ection Instruments	25 X ′	
		•		
	1. During the past three months the radio radiation detection instruments between their operational status. A total of have been found to be inoperative within this transfer instruments have been placed in operating conditions instruments are in the process of being relative expended in the last three months: approximately.	inve been tested to 18 instruments ime. All of the tion except three spaired. The man	25X1	
	as some of the other instruments reveal evidence of considerable deterioration. Some of these instruments have been left in the "on" position and chemical action of the batteries have corroded the components beyond a worth while effort to repair them. Because the cost of repairs for these instruments, in some cases, exceed the current retail value of the instruments, a recommendation is made that the defective instruments be cannibalized to repair other instruments. Your advice with respect to this suggestion is solicited.			
	R&D/Lab/Jum/jcm (4 September 1958)		25X′	
	Distribution: Original and 1 - Addressee 1 - Lab Subject 1 - OC-E Reading 1 - OC-E Chrono	1 - C/R O/D M/S 1 - Lab Pending 1 - Dev/s	25 X 1	
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